

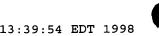
* * * * * RECONNECTED TO U.S. Patent & Trademark Office * * * * * * SESSION RESUMED IN FILE 'USPAT' AT 13:39:03 ON 08 SEP 1998
FILE 'USPAT' ENTERED AT 13:39:03 ON 08 SEP 1998

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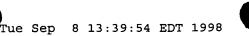
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L2
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L3
455
           166 S (340/286.01 OR 340/286.06)/CCLS
L4
           3521 S L1 OR L2 OR L3 OR L4
L5
           1100 S L5 AND (DOWNLOAD? OR TRANSMIT? OR REQUEST?) (7A) (MAP# OR
L6
LOC
            312 S L6 AND TRANSCEIVER#
L7
            950 S L6 AND (TRANSMITTER# OR RECEIVER#)
L8
           1100 S L6 OR L7 AND (MODEM OR PROCESSOR)
L9
            963 S L8 OR L7 AND (MODEM OR PROCESSOR)
L10
            216 S L10 AND DISPLAY### (7A) MAP
L11
             25 S L11 AND (PDA OR PORTABLE COMPUTER OR LAPTOP OR CELL PHON
L12
E O
                SET PAGE SCROLL
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- 2. 5,802,492, Sep. 1, 1998, Computer aided routing and positioning system; David M. DeLorme, et al., 701/200; **340/990**, **995**; 701/201, **208**, 211, **213** [IMAGE AVAILABLE]
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- 6. 5,760,742, Jun. 2, 1998, Integrated mobile GIS/GPS/AVL with wireless messaging capability; Charles N. Branch, et al., **342/457**; **455/456**; **701/207** [IMAGE AVAILABLE]
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- 9. 5,742,509, Apr. 21, 1998, Personal tracking system integrated with base station; Steven H. Goldberg, et al., 701/211; **340/990**; 342/450 [IMAGE AVAILABLE]
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- 13. 5,706,014, Jan. 6, 1998, GPS downloadable interface locator; Salman Yousef Abbasi, **342/357**, **457** [IMAGE AVAILABLE]
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